



Attorney Docket No. T1118/20102

SEQUENCE LISTING

<110> GRUNSTEIN, Michael M.
HAKONARSON, Hakon

<120> COMPOSITIONS AND METHODS FOR TREATMENT OF ASTHMA

<130> 7600-22U1 (207600.0065) Grunstein et

<140> US 09/261,104

<141> 1999-03-03

<150> US 60/077,398

<151> 1998-03-10

<160> 16

<170> PatentIn Ver. 2.1

<210> 1

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<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Human Fc
receptor PCR primer

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atgtgggttct tgacaactct gctc

24

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<223> Description of Artificial Sequence: Human Fc
receptor PCR primer

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24

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<212> DNA

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<213> Artificial Sequence

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<223> Description of Artificial Sequence: Human Fc
receptor PCR primer

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gactccattc agtggttcca

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<210> 4

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<223> Description of Artificial Sequence: Human Fc
receptor PCR primer

<400> 4

gtcagctgtt tcatagtcac tg

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<223> Description of Artificial Sequence: Human Fc
receptor PCR primer

<400> 5

gactccattc agtggttcca

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<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Human Fc
receptor PCR primer

<400> 6

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21

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receptor PCR primer

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aagatctccc aaaggctgtg

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receptor PCR primer

<400> 8
atggacttct agctgcaccg

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receptor PCR primer

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cgtctctcaa gtttccaag

19

<210> 10
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<223> Description of Artificial Sequence: Human Fc
receptor PCR primer

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alpha-actin PCR primer

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<223> Description of Artificial Sequence: Rabbit
alpha-actin PCR primer

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ribosomal protein L7 PCR primer

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<220>

<223> Description of Artificial Sequence: Human
ribosomal protein L7 PCR primer

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<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: Human Fc
receptor PCR primer

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ggaacgggaa ttaccatcct

20

<210> 16

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<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Human Fc
receptor PCR primer

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aaagacgac atcggaacc

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